

## SüpeVac - Portable Single Hand-Held Suction Device

### Intended Use:

The SüpeVac device is a lightweight, portable, single patient use, hand-held suction device designed to remove oral secretions from a patient's oral cavity and upper airway.

### Description/Features:

1. Lightweight, one-hand operation
2. Single-patient use
3. No external power source required
4. No maintenance required
5. Overfill protection
6. No cleaning/sterilization required before and after use.

### To Operate:

1. Remove unit from packaging.
2. Deploy suction wand by rotating it 180 degree to its locked position.
3. Hold the unit with one hand and hold open the mouth of patient with another hand.
4. Pay attention to the orientation symbols on the device. Do not invert.
5. Point the suction tip to targeted oral/upper airway area.
6. Break the anti-tamper seal by pulling on the trigger, which concurrently activates the device
7. Observe the unit functioning.
8. Release trigger when suction is not required.

### Warnings/Cautions:

1. Do NOT use if device cracked or broken.
2. Do NOT use if packaging is damaged.
3. Do NOT use if the packaging seal is broken.
4. Do NOT use if the trigger seal is broken
5. Do NOT use when inverted. Inverting the unit in operation will draw fluid into the biofilter and prevent further suction from being generated.
6. Do NOT attempt to use when overfill protection is activated. Device will not work.
7. Do NOT attempt to use when trigger is blocked. If trigger is blocked, discard and use another unit.
8. ONLY perform suction on oral cavity and upper airway.
9. Do NOT point suction tip farther than you can see.
10. Do NOT perform suction on wounds.
11. Do NOT attempt to affix ANY unauthorised accessories or attachments.
12. Do NOT shake unit when using.
13. AVOID dropping or subjecting unit to substantial force.
14. SINGLE PATIENT USE ONLY. Do NOT use on more than one patient.
15. Do NOT attempt to disassemble unit.
16. Do NOT attempt to replace gas cannister.
17. This device is not suitable for use in proximity to MRI machines.
18. Do NOT expose to ANY solvent, including cleaning products containing acetone or isopropyl alcohol.
19. Do NOT immerse unit in water.



## Instruction of Use

20. Do NOT attempt to autoclave, sterilize or reprocess the unit. Reprocessing will result in device failure.
21. Do NOT store at temperature >50°C.
22. Do NOT store in direct sunlight.
23. Operating temperature: -10°C to 40°C
24. ONLY to be used by qualified personnel trained in oral suction techniques.
25. Discharge completely before disposal.
26. Dispose unit according to organization biohazard disposal protocol.

### Symbols:



Batch Number for the Goods



Date of Manufacturing



Manufacturer



Do not use if package is damaged



Use By / Expiry Date



Keep Dry



Do not reuse

**Rx Only**

Prescription



Keep Away from Sunlight



Storage Temperature Range



Consult instructions for use

**Latex Free**